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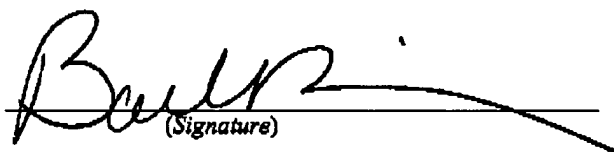
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| Application Number: | 10/711395 |
| Filing Date: | 09/16/2004 |
| Inventor(s): | Speranza et al. |
| Group Art Unit: | 1797 |
| Examiner Name: | Ramillano, Lore Janet |
| Attorney Docket Number: | PES-0296 |

I hereby certify that this Change of Correspondence Address

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(Fax. No. 571-273-8300) on September 10, 2008

Barbara Davidson
(typed or printed name of person signing certificate)


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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Application

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Sir:

Please change the correspondence address for the below-listed patent applications to:

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| Attorney Docket | Application No. | Title | Filing Date |
|-----------------|-----------------|---------------------------------------------------------------------------------------------|-------------|
| DIS-0007 | 10/950,943 | Electrical power distribution system and method thereof | 09-27-2004 |
| DIS-0007-C | 11/770148 | Electrical Power System and Method of Operation Thereof | 08-28-2007 |
| DIS-0008 | 11/170,687 | Frequency control and power balancing in disturbed power inverter system and method thereof | 06-29-2005 |
| DIS-0008-C | 11/770155 | Frequency Control & Power Balancing in Disturbed Power Inverter System | 06-28-2007 |
| DIS-0009 | 11/192,384 | Permanent magnet rotor for a direct drive generator or a low speed motor | 07-28-2005 |
| DIS-0010 | 11/287,959 | Passively cooled direct drive wind turbine | 11-28-2005 |
| DIS-0011 | 11/422,966 | Water Turbine System and Method of Operation | 06-08-2006 |
| DIS-0012 | 11/257,237 | Mobile Power Generation and Conversion System and Method Thereof | 10-24-2005 |
| DIS-0006 | 11/466,468 | Mobile power distribution system and method thereof | 08-23-2006 |
| PES-0285-C | 11/276,980 | COMBUSTIBLE GAS DETECTION SYSTEM | 03-20-2006 |

| | | | |
|-------------|------------|-------------------------------------------------------------------------------------|------------|
| PES-0298 | 10/084,895 | HYDROGEN FUELED ELECTRICAL GENERATOR SYSTEM AND METHOD THEREOF | 08-27-2002 |
| PES-0284-C | 10/805,286 | HYDROGEN GENERATION APPARATUS FOR INTERNAL COMBUSTION ENGINES AND METHOD THEREOF | 09-19-2003 |
| PES-0284 | 10/081,668 | HYDROGEN GENERATION APPARATUS FOR INTERNAL COMBUSTION ENGINES AND METHOD THEREOF | 02-22-2002 |
| PES-0285 | 10/085,862 | COMBUSTIBLE GAS DETECTION SYSTEMS AND METHOD THEREOF | 11-26-2002 |
| PES-0285-P | 10/707,324 | COMBUSTIBLE GAS DETECTION SYSTEM | 12-05-2003 |
| PES-0287 | 11/548,415 | Electrochemical Cell with Dynamic Endplate | 10-11-2006 |
| PES-0295 | 10/708,165 | REGENERATIVE FUEL CELL SYSTEM AND METHOD OF OPERATION THEREOF | 02-12-2004 |
| PES-0295-P | 10/708,982 | Hydrogen Storage System and Method of Operation Thereof | 04-06-2004 |
| PES-0296 | 10/711,395 | System for Maintaining Hydrogen Purity in Electrical Generators and Method Thereof | 09-16-2004 |
| PES-0297 | 11/004,185 | System for generating hydrogen and method thereof | 12-03-2004 |
| PES-0288 | 11/196,554 | Oxygen reduction system for nuclear power plant boiler feedwater and method thereof | 08-03-2005 |
| PES-0297-P | 11/050,931 | System for generating hydrogen and method thereof | 02-04-2005 |
| PES-0296-P | 10/994,772 | System for monitoring the health of electrical generators and method thereof | 11-22-2004 |
| PES-0296-C | 11/764,882 | System for Monitoring the Health of Electrical Generators and Method Thereof | 06-19-2007 |
| PES-0296-C2 | 11/764,885 | System for Monitoring the Health of Electrical Generators and Method Thereof | 06-19-2007 |
| PES-0289 | 11/246,997 | Thermal management system for regenerative fuel cells and method thereof | 10-07-2005 |
| PES-0290 | 1/267,094 | System for providing high purity hydrogen and Method Thereof | 11-04-2005 |
| PES-0290-P | 11/271,384 | System For Providing High Purity Hydrogen and Method Thereof | 11-10-2005 |

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|----------|------------|-------------------------------------------------------------------------------------------------|------------|
| PES-0286 | 10/342,579 | SYSTEM FOR PROVIDING BACKUP POWER FROM A REGENERATIVE FUEL CELL OR BATTERY ARRANGEMENT | 01-15-2003 |
| PES-0291 | 11/112,608 | Integration of high and low pressure electrolyzers for fueling applications | 04-22-2005 |
| PES-0292 | 11/461,478 | COLD WEATHER HYDROGEN GENERATION SYSTEM AND METHOD OF OPERATION | 08-01-2006 |
| PES-0293 | 11/279,418 | Hydrogen Emission Reporting System And Method Thereof | 04-12-2006 |
| PES-0294 | 11/697,918 | Field Deployable Regenerative Fuel Cell System for Battery Charging and Method Thereof | 04-09-2007 |

I am the:

- ☐ Applicant/Inventor
- ☐ Assignee of record of the entire interest. Statement under 37 CFR 3.73(b) (below)
- ☒ Attorney or Agent of Record. Registration No. 40,955
- ☐ Registered practitioner named in the application transmittal letter in an application without an executed oath or declaration. See 37 CFR 1.33(a)(1). Registration No. _____

Respectfully submitted,

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Date: August 13, 2007